

IN THE CLAIMS:

1. (Currently Amended) A sealing bag with a chuck, comprising:

a bag body which opens on one side; [[and]]

a chuck having a pair of tapes bonded to the bag body near an opening part of the bag body and opposed to each other along the opening part of the bag body, and a pair of female and male clamping parts formed on the faces of the pair of tapes opposed to each other and disengageably clamping with each other along the opening part of the bag body to openably/closably seal the bag body; ~~and , the sealing bag further comprising:~~

projected parts on said pair of tapes formed in projected lines generally along the edges of the pair of tapes towards the opening part of the bag body, and protruding inwardly and outwardly so that they are functionally accessible from the at the bag body opening side ~~edge parts of the pair of tapes and integrally projected to~~ inner and outer face sides of the bag body,

wherein the pair of tapes ~~is being~~ bonded to the inside of the opening part in the inner face of the bag body ~~in such a manner~~ so that the projected parts are positioned inside the opening edge part of the bag body.

2. (Currently Amended) The sealing bag with the chuck according to claim 1, wherein the projected parts ~~projections disposed~~ on the pair of tapes are not thermally fused onto the inner face of the bag body, when the pair of tapes are bonded to the inner face of the bag body by thermal fusion.

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3. (Previously Presented) The sealing bag with the chuck according to claim 1, wherein the projected parts are disposed in the same position with respect to a depth direction of the bag body.

4. (Original) The sealing bag with the chuck according to claim 3, wherein a maximum width of the projected part in a projecting direction inside and outside the bag body is 0.3 mm or more and is not more than a distance between the faces of the tapes opposed to each other.

5. (Original) The sealing bag with the chuck according to claim 3, wherein a maximum width of the projected part in a projecting direction on inner and outer face sides of the bag body is 0.5 mm or more and is $1/2$ or less of a distance between the faces of the tapes opposed to each other.

6. (Previously Presented) The sealing bag with the chuck according to claim 1, wherein the projected parts are disposed in different positions with respect to a depth direction of the bag body.

7. (Original) The sealing bag with the chuck according to claim 6, wherein a maximum width of the projected part in a projecting direction on inner and outer face sides of the bag body is 0.3 mm or more and 2.0 mm or less.

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8. (Original) The sealing bag with the chuck according to claim 6, wherein a maximum width of the projected part in a projecting direction on inner and outer face sides of the bag body is 0.5 mm or more and 2.0 mm or less.

9. (Original) The sealing bag with the chuck according to claim 6, wherein a maximum width of the projected part in a projecting direction on inner and outer face sides of the bag body is 0.3 mm or more and is not more than a distance between the faces of the tapes opposed to each other.

10. (Original) The sealing bag with the chuck according to claim 6, wherein a maximum width of the projected part in a projecting direction on inner and outer face sides of the bag body is 0.5 mm or more and is not more than a distance between the faces of the tapes opposed to each other.

11. (Original) The sealing bag with the chuck according to claim 6, wherein a shift of the projected part in a depth direction of the bag body is in a range of 1.0 mm to 2.0 mm.

12. (Previously Presented) The sealing bag with the chuck according to claim 1, wherein the projected part constitutes a protruded line having a circular sectional shape.

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13. (Previously Presented) The sealing bag with the chuck according to claim 1, wherein the projected part constitutes a protruded line having an angled sectional shape.